LCS-6080
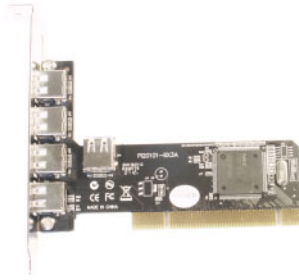## PCI USB Card
5-Ports
USB 2.0

The USB 2.0 4 Ports PCI adapter **LCS-6080** is a dramatic performance increase over the standard USB 1.1. Whereas the USB 1.1 is only 12Mbits/s, the new USB 2.0 Hi-Speed specification used by the USB 2.0 4 Ports PCI adapter runs at up to 480Mbits/s. The USB 2.0 4 Ports PCI adapter with its higher bandwidth will be ideal for high speed devices such as higher resolution video conferencing cameras, and the next generation scanners, printers, and fast storage devices. The USB 2.0 4 Ports PCI adapter is "backwards-compatible" which means it will also work with all the older legacy USB 1.1 peripherals. In fact, USB 2.0 4 Ports PCI adapter supports USB 1.1 and USB 2.0 devices connected simultaneously with no loss in performance of either.

Features:

♦ Connects USB 2.0 Hi-Speed or USB 1.1 Devices To Your PC
♦ Four auto speed selectable Type A USB ports, supports all USB speeds. EHCI based 480 Mbits/second USB 2.0 Hi-Speed compliant. OHCI based 12 Mbits/second USB 1.1 compliant.
♦ One Internal auto speed selectable Type A USB port for use with USB 2.0 Hi-Speed or USB 1.1 Devices
♦ Support up to 127 devices
♦ Support devices hot swap and wake-up
♦ Support PCI-Bus Power Management Interface Specification release 2.1
♦ 32-bit 33MHz host interface compliant to PCI specification release 2.2
♦ Power 3.3V / 5V
♦ USB 2.0 drivers for Windows 2000/XP/Vista Linux

System Requirements:

♦ IBM compatible Pentium 266 MHz

Specifications:

Standard:	USB 2.0
Chipset:	NEC 720101
Ports:	4 x USB external, 1 x USB internal
Operating System:	W2K/XP/Vista, MAC OS 10, Linux
Interface:	PCI
Box contains:	USB Card,
EAN:	4016621006242